

B7 52. The servo controlling method according to claim 49, wherein the recording medium is a rewritable servo controlling method further comprising determining switching signals between the groove tracks and the land tracks based upon the wobble signals from both the first and second channels.

REMARKS

Claims 1 through 54 are pending and claims 1 and 52 have been amended. No new matter is presented in this Preliminary Amendment.

Amendments to claims 1 and 52 have been made merely to improve form and not to narrow the scope of these claims.

In view of the foregoing amendments, arguments and remarks, all claims are deemed to be allowable and this application is believed to be in condition for allowance.

If any further fees are required in connection with the filing of this Amendment, please charge the same to our deposit account number 19-3935.

Should any questions remain unresolved, the Examiner is requested to telephone Applicant's attorney.

Respectfully submitted,

STAAS & HALSEY LLP

By: 

Michael D. Stein

Registration No. 37,240

700 Eleventh Street, N.W.  
Suite 500

Washington, D.C. 20001

(202) 434-1500

Date: 9/13/01

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE CLAIMS**

Please **AMEND** the following claims:

1. (ONCE AMENDED) A recording medium comprising:  
land tracks; and  
groove tracks;

wherein the land tracks and the groove tracks are wobbled, and the wobbles of groove tracks or individual land tracks [are which] are a first type of track which are out of phase with the wobbles of the next other type of track and the wobbles of the other type of tracks are in phase with the wobbles of the next first type of tracks.

52. (ONCE AMENDED) The servo controlling method according to claim [41] 49, wherein the recording medium is a rewritable servo controlling method further comprising determining switching signals between the groove tracks and the land tracks based upon the wobble signals from both the first and second channels.

**RECEIVED**

**APR 19 2001**

**Technology Center 2600**